



ELSEVIER

Linear Algebra and its Applications 296 (1999) 259

www.elsevier.com/locate/laa

**LINEAR ALGEBRA
AND ITS
APPLICATIONS**

Author index to volume 296 (1999)

- Bell, F.K., Characterizing line graphs by star complements 296 (1999) 15
- Brezinski, C., Multiparameter descent methods 296 (1999) 113
- Chu, D., V. Mehrmann and N.K. Nichols, Minimum norm regularization of descriptor systems by mixed output feedback 296 (1999) 39
- Dai, H., An algorithm for symmetric generalized inverse eigenvalue problems 296 (1999) 79
- de Oliveira, M.C., J.C. Geromel and L. Hsu, LMI characterization of structural and robust stability: the discrete-time case 296 (1999) 27
- Dobovišek, M., Unitary solutions of the equation $cu + u^*c = 2d$ 296 (1999) 213
- Geromel, J.C., see de Oliveira, M.C. 296 (1999) 27
- Gustafson, K., The geometrical meaning of the Kantorovich–Wielandt inequalities 296 (1999) 143
- Hong, Y. and J.-L. Shu, Sharp lower bounds of the least eigenvalue of planar graphs 296 (1999) 227
- Hsu, L., see de Oliveira, M.C. 296 (1999) 27
- Ip, W.-C., see Wang, S.-G. 296 (1999) 171
- Katayama, T., see Kawamoto, A. 296 (1999) 1
- Kawamoto, A., K. Takaba and T. Katayama, On the generalized algebraic Riccati equation for continuous-time descriptor systems 296 (1999) 1
- Kirkland, S.J. and M. Neumann, On group inverses of M -matrices with uniform diagonal entries 296 (1999) 153
- Knizhnerman, L., Error bounds for the Arnoldi method: a set of extreme eigenpairs 296 (1999) 191
- Kokol-Bukovšek, D., Matrix semigroup homomorphisms from dimension two to three 296 (1999) 99
- Mehrmann, V., see Chu, D. 296 (1999) 39
- Neumann, M., see Kirkland, S.J. 296 (1999) 153
- Nichols, N.K., see Chu, D. 296 (1999) 39
- Rakić, Z., On duality principle in Osserman manifolds 296 (1999) 183
- Shao, J.-Y., On sign inconsistent linear systems 296 (1999) 245
- Shu, J.-L., see Hong, Y. 296 (1999) 227
- Takaba, K., see Kawamoto, A. 296 (1999) 1
- Teitloff, T.C., Permutation polynomials on symmetric matrices 296 (1999) 233
- Wang, S.-G. and W.-C. Ip, A matrix version of the Wielandt inequality and its applications to statistics 296 (1999) 171